

To: Cohen, Nancy[Cohen.Nancy@epa.gov]; Hull, George[Hull.George@epa.gov]
From: Daguillard, Robert
Sent: Mon 8/10/2015 3:35:25 PM
Subject: RE: OSWER, R8 Action; Guardian; DDL COB; Aminos River Spill

Hey Nancy,

I thought Mathy had activated EOC?

From: Cohen, Nancy
Sent: Monday, August 10, 2015 11:34 AM
To: Daguillard, Robert; Hull, George
Subject: RE: OSWER, R8 Action; Guardian; DDL COB; Aminos River Spill

Robert: I'm looping in George because in speaking with Laura earlier I think OPA activated the EOC. George, please advise.

Thanks, nancy

Nancy Cohen

U.S. EPA OSWER

202.566.0171

From: Daguillard, Robert
Sent: Monday, August 10, 2015 11:31 AM
To: Smith, Paula; Faulk, Libby; McClain-Vanderpool, Lisa; Mylott, Richard; Cohen, Nancy
Subject: OSWER, R8 Action; Guardian; DDL COB; Aminos River Spill

All, I've sent this inquiry to Region 8 already, but it looks as though OSWER might want to take a look at the first two questions. Please let me know.

If we could get a response by COB Today, the reporter could run the story in tomorrow's paper. Please advise. Thanks, R.

From: Karl Mathiesen
Sent: Monday, August 10, 2015 7:45 AM
To: Daguillard, Robert
Subject: Guardian media enquiry

Hi Robert,

I'm a journalist with the Guardian writing a piece on the release from the Gold King Mine in Colorado.

I have a few questions on the background of the situation. Please do your best to answer them all.

On the general state of tailings dams and mines. How many such storage facilities are there across the country? How does the EPA monitor the maintenance and condition of mines and dams that are holding contaminated water? Are abandoned mines, like Gold King, monitored?

It has been reported that the EPA has been trying to designate the area as a superfund area for some time. When was the idea first floated? Why was it unsuccessful? Does the EPA believe the spill would have occurred regardless of the lack of superfund designation? Would that have changed the way the clean up was undertaken (ie would there have been more money available and therefore less likelihood of a failure?)?

Best,

Karl

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Karl Mathiesen

London